

Application of Walsh Polynomials in Approximate
Calculations, by G. T. Poljak and Ju. A. Greider,
SUHO:144, rpt, Problems in the Theory of Mathe-
matical Machines, Collection II, Pizdat, 17,
1962, pp 174-180.
Am Math Soc
Doc LAYET, ser 2

Jan 67

310,780

Experimental Telephonic Operations
The New Tesla MHO System for International
Connections, by H. Poliak, 6 pp.
OFFICIAL USE ONLY

WELCH, gen, T-61. Nachrichtl. Technik
No 54 1961, pp 274-277.

JPRS 10728

NAME: G. S. Moskalevich
NAME
DATE: 11/1/61

Shunt Circuits, Asynchronous Operation and
Resynchronization of Turbogenerators, by N. G.
Poljak. URCL

RUSSIAN, pap, Elektrichestvo, No 11, 1958,
pp 18-24.

DSIR IIAI (loan) W.891

342 - Electron
Nov 59

100,742

A Contribution to the Cardinal Representation
of the Nation, by Stephen Poljak, Esq
COUNCIL ON AMERICAN SECURITY, Vol 30,
199, No 10, pp 21-30
SIA IT-61-1636

Stephen Poljak

Sci - Misc
June 67

328,807

Poljak, S.

INVESTIGATIONS INTO THE SYSTEM OF THE
EIGHTH CRANIAL NERVE IN MAMMALS AND INTO
THE MOTOR APPARATUS OF THE BRAIN STEM
COORDINATED WITH IT. [1961] 121p. 97 refs.
Order from SLA: \$10. 10

61-16424

Trans. of unidentified mono from University College,
London [1925?]

DESCRIPTORS: *Acoustic nerve, *Brain, Physiology,
*Neuromuscular transmission

(Biological Sciences--Neurology. TT. v. 6, no. 5)

61-16424

I. Poljak, S.
II. London U. (Gr. Brit.)

Office of Technical Services

(NY-5663)

Main Albanian Fishing Areas and Prospects for
Development, by G. D. Poljakov, M. Filipi,
K. Basho, 9 pp.

^{monograph}
ALBANIAN, ~~1958~~, Peshqit e Shqipërisë, 1958,
pp 233-238.

JPRS 7834

EEur - Albania

Econ

142, 412

Mar 61

Regularity, Products and Spectra of Proximity
Spaces, by V. Poljakov, 5 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Sov Math, Vol CLIV,
No 1, 1964, pp 51-54.

Amer Math Soc Sov Math - Dok
Sov Math - Dok
Vol V, No 1

Sci
Jun 64

259,832x3

Some Observations on the Development of
Babesiella Bovis in a Carrier Tick, by V. E.
Poljansky, E. M. Cheissin, 7 pp.

RUSSIAN, rpt, Works of the Karalia Branch of the
Academy of Sciences, SSR, Vol XIV, 1959, pp 5-12.

MIH 8-25-61

175,055

Sci - Med

The Absolute Age Determination of the Proterozoic
of the Baltic Shield, by E. K. Gerling, A. A.
Polkanov, 30 pp.

RUSSIAN, per, Geochim, No 8, 1958, pp 695-717.

Geochem Soc

Sci

May 60

115,862

Leptospirosis of the Horse, by
N. N. Polkanov, N. I. Dubakin, 4 pp.

RUSSIAN, no per, Veterinariya, Vol XXVII,
No 9, 1950, pp 34, 35. D 515 779

Sci Trans Center
RT-2274

Scientific - Medicine
CIB 70/Jul 55

25,444

On Problems "Hindrances" To the Argon Method of
Determining the Age of Minerals and Rocks, by
A. A. Polunov, 5 p.

RUSSIAN, Session of the Commission on the
Determination of the Absolute Age of Geological
Formations (no 4) (12-14 May 55). Transactions,
p 196ff, and Session of the Commission on
Absolute Age (no 7) 8-12 May 58 (Selections from
Gekhimiya (USSR), 1958, No 5)

Sol, Feb 60, Vol 2, No 9

SLA 59-10531

107,001

XXXXXXXXXX

(NY-3000)

FASTER RECONSTRUCTION OF FARM MACHINE PLANTS
NEEDED, BY V. ~~PO~~ POLKANOV, A. ITKIN, 3 PP.

RUSSIAN, NP, EKON GAZETA, NO 11, 12 MAR 1962,
P 9.

JPRS 14089

USSR
ECON
JUN 62

199,174

Some Specific Features Connected With the Primary
Concentration of Placer Deposits Containing
Zirconium and Titanium, by S. I. Polkin,
I. P. Saksanganskaya, et al, 3 pp.
RUSSIAN, per, Tsvetnye Metally, Vol IV, No 1,
1963, pp 82-85.
Primary Sources

Sci

Aug 68

204, 123

Flotation of Beryllium Minerals and Ores, by S. I. Felkin.

RUSSIAN, bk, Flotatsiya Rud Medkikh Metallov i
Olova, Part II, Chapter IV, Section 2.

N.L. M. 2590

Sci

Dec 61

Industrial Flotation of Beryllium Ores, by S. I. Polkin.

**RUSSIAN, bk, Flotatsiya Red Redkikh Metallov i
Olova, Part II, Chapter IV, Section 3.**

HL N. 2590

DTS 61-27:77

Sci

Dec 61

**Flotation of Tantalum-Niobium Minerals and Ores (a)
Method of Dressing Tantalum-Niobium Ores, by
S. I. Polkin.**

**RUSSIAN, in, Flotatsiya Rud Nedkikh Metallov i
Olova, Part II, Chapter IV, Section 2.**

ML N. 2614

Sci

Dec 61

Pol'kin, S. I.

FLOTATION OF ORES OF RARE METALS AND TIN.
[1960] 7p. Warren Spring Lab. NT 791; M2038.
Order from LC or SLA m/\$1.80, ph/\$1.80 61-13399

Trans. of mono. Flotatsiya Rud Redkikh Metallov i
Olova, Moscow, 1960, table of contents.

(Metallurgy, IT, v. 5, no. 7)

61-13399

1. Tin--Flotation
2. Metals--Flotation
- I. Pol'kin, S. I.
- II. DSIR NT-791
- III. DSIR LLU M. 2038
- IV. Department of Scientific
and Industrial Research
(Gt. Brit.)

Office of Technical Services

Pol'kin, S. I.
FLOTATION OF TANTALUM-NIOBIUM MINERALS
AND ORES; STUDY OF THE FLOTATION OF
PYROCHLORE AND SOME ASSOCIATED MINERALS
(ZIRCON, ILMENORUTILE ETC); THE FLOTATION
OF PYRACHLORE FROM INDUSTRIAL ORES. [1961]
[29]p. 18 refs. Warren Spring Lab. Trans. NT 809;
DSIR LLU M. 2614.
Order from OTS or SLA \$2.60 61-27476

Trans. of mono. Flotatsiya Ruc Redkikh Metallov i
Olova (Flotation of the Ores of Rare Metals and Tin)
n.p., n.d., pt. II, chap. 6, sec:s. 2-4.

DESCRIPTORS: *Tantalum, *Niobium, *Ores,
*Flotation, *Zirconium compounds, *Titanium
compounds.

See also 61-13399
(Metallurgy, TT, v. 6, no. 9)

61-27476

- I. Pol'kin, S. I.
- II. Title: Study...
- III. Title: Flotation of
 Pyrachlore...
- IV. DSIR NT-809
- V. DSIR LLU M. 2614
- VI. Department of Scientific
 and Industrial Research
 (Gt. Brit.)

Office of Technical Services

The Effect of Polyvalent Metal Salts on the Flotation of Non-Sulphide Minerals Using Sodium Alkyl-Sulphate, by S. I. Pol'kin, G. M. Shapovalov.

RUSSIAN, per, Iz Vysshikh Ucheb Zaved, Tsvetnaya Metal, No 1, 1960, pp 29-34.

DSIR LLU RTS 1615

Sci - Chem

SLA: 61-13495

Oct 60

130,725

Kidney Tumors Induced by Sinestrol and
Diethylstilbestrol in Hamsters, by
R. I. Pol'kina, 6 pp.

RUSSIAN, per, *Voprosy Onkolog*, Vol VII,
No 7, 1961.

Elsevier Pub. Co.

Sci

May 62

195,393

Investigations in the Field of Substituted 1,5-Diphenylthiocarbazono. VI. Synthesis and Investigation of the Properties of Mono- and Dihaloid-Substituted 1,5-Diphenylthiocarbazono, by P. S. Palkis, E. G. Dubenko, L. S. Pupko, 5 pp.

RUSSIAN, par, Zhur Obshch Khim, Vol XXVII, No 8 1957, pp 2134-2137.

Consultants Bureau

Sci - Chem
Oct 58

74, 191

The Calculation of the Dose-Stream Distribution of
Capture Gamma-Rays, by L. P. Medosheva, K. K. Polkov,
7 pp.

RUSSIAN, per, Inzheneri-Fiz Zhur, Vol VI, No 11,
1963.

JPRS 23013

Sci

Feb 64

249,046

Kinetics of the Hydrogenation of Cyclopentadiene
and Cyclopentene Over Raney Nickel, by L. N.
Fradlin, B. D. Polkovnikov, 5 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk,
No 6, 1959, pp 1106-1110.

CB

Sci

157, 917

Jun 61

Catalytic Hydrogenation of Dimethylvinylethylcarbinol,
by L. Kh. Freidlin, B. D. Polkovnikov, V. I. Gombkov,
7 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk,
No 6, 1961, pp 1120-1126

CB

200, 725

Sci
Apr 62

Consecutive Hydrogenation of the Double Bonds of
1,3-Cyclohexadiene and Its Irreversible Catalysis
on Platinum and Palladium Blacks, by L. Kh.
Freidlin, B. D. Polkovnikov, Yu. P. Egorov, 6 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, (Otdel Khim Nauk, No 5,
1959, pp 910-915.

CB

Sci

Jun 61

153,261

Selective Hydrogenation of Adiponitrile Over a Cobalt
Formate Catalyst, by B. D. Polkovnikov, L. Kh. Freidlin,
A. A. Balandin, 3 pp.

RUSSIAN, *per*, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 3,
1959, pp 1488-1489.

CB

Sci
May 61

TT-65-28055

Field 7D

Polkovnikov, B. D.; Balandin, A. A.; Taber, A. M.
ACTIVATION DES CATALYSEURS A SQUELETTE DE
PALLADIUM ET DE PLATINE PAR LE BORE.
CNRS-G/R-4927; Org.178-437.
Order from CNRS as G/R-4927

Trans. in French of Akademiya Nauk SSSR. Izvestiya.
Seriya Khimicheskaya, n2 p267-70 1964.
Another trans. is available in English from ATS \$6.25
as ATS-36R78R 4p.

I. Centre National de la
Recherche Scientifique,
Paris (France)

Irreversible Catalysis and the Character of the Hydrogenation of Unconjugated Bonds in 1,3-Cyclohexadiene on a Skeletal Nickel Catalyst, by L. Kh. Freidlin, B. D. Tolkovnikov,

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel Khim Nauk, No 4, 1959, pp 721-726.

ATS RJ-2094

Sci - Chem

May 60

115,388

Hydrogenation of Cyclopentadiene in Binary
Mixtures with other Unsaturated Hydrocar-
bons in Presence of Raney Nickel, by
L. M. Freidlin, B. D. Polkovnikov, 8 pp.

RUSSIAN, per, Iz Ak Nauk SSSR, Otdel
Khim Nauk, No 11, 1956, pp 1312-1319.

Consultants Bureau

Sci - Chem

Jun 58

65,470

TT-85-28058 Field 7D

Polkovnikov, B. D.; Belandis, A. A.; Taber, A. M.
ACTIVATION DES CATALYSEURS A SQUELETTE DE
PALLADIUM ET DE PLATINE PAR LE BORE.
CNRS-G/R-4927; Org. 178-437.
Order from CNRS as G/R-4927

Trans. in French of Akademiya Nauk SSSR. Izvestiya.
Seriya Khimicheskaya. no 13:7-70 1984.
Another trans. is available in English from ATS \$6.25
as AT8-36768 4p.

I. Centre National de la
Recherche Scientifique,
Paris (France)

4805143

Hydrogenation of Cyclopentadiene in Binary
Mixtures With Unsaturated Hydrocarbons Over
Palladium and Platinum Blacks, by L. Kh. Freidlin,
B. D. Polkovnikov, 6 pp.

RUSSIAN, par, in Ak Nauk SSSR, Otdel Khim Nauk,
No 5, 1957, pp 541-545.

Consultants Bureau

Sci - Chem

May 59

88,098

The Sequence of Hydrogenation of the Double Bonds in
Cyclopentadiene Over Pd- and Pt-Black, by L. Kh.
Freidin, B. D. Polkovnikov, 4 pp.

RUSSIAN, per, Dok Ak Nauk SSSR, Vol CXII, No 1, 1957,
pp 83-.

Consultants Bureau

Sci - Chemistry
Jul 58

66,750

Stagewise Character of the Hydrogenation of the
Double Bonds of Cyclopentadiene Over Raney
Nickel, by L. Kh Freidlin, B. D. Polkovnikov,
8 pp.

RUSSIAN, no per, Iz Ak Nauk SSSR, Otdel Khim Nauk,
No 10, 1956, pp 1171-1179.

Consultants Bureau

Sci - Chemistry
Jan 58

57,989

Catalytic Oxidation of Propylene to Acrolein
in the Presence of Inert Diluents, by
A. G. Polkovnikova, B. D. Kruzhalov.

RUSSIAN, per, Kinetika i Kataliz, Vol III, ~~X~~,
No 2, 1962, pp 252.

CB

Sci.
Jan 63

220,670

Synthesis of Allyl Alcohol by Isomerization of
Propylene Oxide, by P. G. Sergeev, L. M. Bukreva,
A. G. Polkovnikova, 4 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXXI, No 9, 1958,
pp 1415-1418.

Consultants Bureau

Sci - Chem

Sept 59

98, 557

Synthesis of Allyl Alcohol by the Isomerization of
Propylene Oxide, by P. S. Sergeev, L. M.
Bukroyeva, A. G. Polkovnikova, 8 pp.

RUSSIAN, per, Zhur Prik Khim, Vol XXII, No 9, 1958,
pp 1415-1419.

SIA 59-10177

Sci - Chem
Sep 59
Vol 2, No 1

97, 2744

(NY-6711)

The Electrocardiographic Changes in
Guinea Pigs in Death During Irradiation.
From a 25 May Betatrov, by R. V. P.
Palkovnikova, 7 pp.

RUSSIAN, per, Med Radiol, Vol. VI,
No 6, 1961.

JPRS 11730

Sci
Jan 62

119,424

(NY-6708)

Electrocardiographic Changes in Rabbits
in Acute Radiation Sickness Caused by Ir-
Radiation With a 25 Mev Betatron, by
V P. Polkovnikova, 9 pp.

RUSSIAN, par, Medit Radiol, Vol VI,
No 3, 1961.

JPRS 11242

177, 470

Sci - Med
Dec 61

Devices to Protect Hearing Against Harmful Effects
of Noise, by I. M. Polkovskiy, 8 pp.

RUSSIAN, gaz per, Akust Zhur, Vol. I, No 3, 1955.
pp 249-256.

Acad Inst of Phys
Sov Phys Acoust
Vol. I, No 3, 1955

Sci - Physics
Jan 58

58, 249

62-18614

Pollack, A.
ECONOMICAL PICKLING IN THEORY AND PRACTICE I. Pollack, A.

1 Feb 56, 7p. (figs. refer. omitted).

Order from SLA \$1.10

62-18614

Trans. of Metaloberfläche (West Germany) 1955, v. 9
[no. 2] p. 17A-22A.

DESCRIPTORS: *Pickling, Economics, Corrosion
inhibition.

62-18614

(Metallurg. IT, v. 9, no. 6)

Office of Technical Services

The Alodine Process, A New Protective Process for
Aluminium and Its Alloys, by A. Pollack, 5 pp.

GERMAN, per, Metall, Vol V, 1951, pp 19, 20.

SLA 2840

May 58

63,848

The Alodine Process, a New Protective Process
for Aluminium and Its Alloys, by A. Pollack,
5 pp.

GERMAN, per, Metall, Vol V, No 19-20, 1951, pp
434-436.

SLA Tr 57-1968
(AEC-Tr-2379)

Sci

Jul 58

68,025

Protective Coatings for Light Metals, by
A. Follack, 19 pp. UNCL

GERMAN, per, Metall, Vol 1, 1956, Part 11/12,
pp 523-527. CIA 9039027

ACBIL 1054

Sci - Chem, corrosion
May 59

87,800

The Alodine Process, a New Protective Process
for Aluminum and Its Alloys, by A. Pollack

GERMAN, per, Metall, Vol V, 1954, pp 434-436.

AEC Tr 2379

Scientific - Min/Metals
Feb 56 CTS/dex

31,150

1
Klinefelter's Syndrome, by J. C. Barsantini,
O. F. Grosso, E. Pollack, 11 pp.

SPANISH, per, Arch Urug de Med, Cir y
Especialid, Vol XXXVI, Jun 1950,
pp 483-491.

NIH

Scientific - Medicine
CTS 70/Jul 55

25,510

S-5623

(NY-3570).

Brief Results of the Scientific Research Work of
the Hygiene and Sanitation Sector, Kazakh Institute
of Epidemiology, Microbiology, and Hygiene Between
1952-1956, by G. P. Pollak, 6 pp.

RUSSIAN, par, Zhur Zdravookhranyeniye Kazakh,
Vol XVII, No 8, Kazakhstan, 1957, pp 11-15.

JPRS 2295

Sci - Med
Mar 60

110,197

Cutting Quality of High-Speed Steel of Various
Compositions and of Cemented Carbide Tools, by
F. Rapatz, H. Pollack, and J. Holzberger.

GERMAN, per, Stahl und Eisen, Vol LVIII, 1938.

Bratcher Tr 528

Scientific - Min/metals \$8.90

13,029

~~BRUTCHER TR 528~~

RAPATZ, F.
POLLACK, M.

Columnar Structure and Effect on the Properties
of Steel.

STAHL UND EISEN, vol 54, 1934, pp 1201-1210;
7300 words.

Butcher No 176, §

A 9343

POHL, H.
POLLACK, H.
SCHNEIDER, R.

STAHL UND EISEN, VOL. 55, pp. 1001-1005; 13 figs.,
2 tables, 2900 words; 1935.

Experiments with Molybdenum high speed steel low in tungsten.

Brutcher, Trans. Order No. 482, \$2.90

Collection of Nuclear Materials from Electric
 And Chemical to Accelerate the Developing
 Operations, by H. Pollack.
 CONFIDENTIAL, part, High Energy Physics, Vol 1-1965,
 No 16, July 1966, pp 1163-17.
 AD 6966

H. Pollack

ch/af
 Feb 65

270,654
~~270,654~~

Physicochemical Investigations on Irradiated
Proteins. Regarding Relations of the Light-
Coagulation Speed of Protein Solutions to Their
Sterility. Paper VIII, by M. Spiegel-Adolf,
K. F. Pollaczek, 20 pp.

BERMAN, per, Biochem Z, Vol CCXIV, 1929, pp 175-
186.

48,837

S.L.A. Tr 57-286

Sci - Chemistry
Jun 57

PG. AM, A.

Schleife oder-und überflac erfordern, 21, 22, 23, 24,
1 200 wohnen; 1944.

The Present Status of Tungsten Salts.

Bruckner, Trans. Order No. 1000, 11.00

A 7:44

Determination of the Order and the Velocity Constant
of a Chemical Reaction by Van't Hoff's Method, by
H. Pollak, R. Van Geen

FRENCH, per, Bull Soc Chim Belg, Vol LXV, 1956,
pp 957-959.

INSDOC-T2269

Sci
Apr 59

84, 891

Characteristics of the Atmospheric Pressure
Frequency Curves and Generalized Isobars in
Europe, by L. W. Follak, 5 pp.

GERMAN, per, Prager Geophysikalische Studien,
Series 12, No 6, 1927.

Amer Meteorol Soc
AF Cambridge Res Center

Sci + Geophysics

May 60

115,843

New Tanning and Auxiliary Materials for the Leather
Industry, by Leopold Pollak, 6 pp.

GERMAN, per, der Gerber, (Austria), Vol LII, 1926,
pp 63-65.

SLA 60-10517

Sci

Jun 60

118,326

(NY-56⁴5/3)

Tasks and Aims of the Veb Vogtland Machine Tool Works, by Manfred Pollak, 7 pp.

GERMAN, per, Fertigungstechnik und Betrieb, Vol X, No 11, Nov 1960, pp 689-690.

JPRS 7948

ESur - German

Econ

147,396

Apr 61

POLLAK, S.

V.M. Sehtern

Employment of Polarographic Method for the Study of Pre-combustional Processes in Internal Combustion Engines, 13 pp.

Russian, Inst of Chem Physics, Dept of Chem Sci, Acad Sci USSR, Leningrad.

AF 226943

Library, United Aircraft Corp
East Hartford Conn

A9345

Pollet, Juan Carreras.

THE EFFECT OF AIR CURRENTS IN THE [CARD]
[1961] [6]p.

Order from SLA \$1.10

61-14070

61-14070

I. Pollet, J. C.

Abstract 1950: In manuscript of Textiles Panameri-
canos (U. S.) 1950, vol. 10, no. 6, p. 29-30, 33,
63-68.

DESCRIPTORS: *Yarn, Processing, Textile industry,
Machines, Operation, Gas flow.

(Materials--Textiles, TT, v. 6, no. 11)

Office of Technical Services

Two Cases of Pancreatic Denervation;
Neuroectoma of the Post-Ganglion Plexus,
by W. Polleux, et al.
FRANCE, per, Presse Med, Vol 72, No 52,
1964, pp 3097-3101.
NHL 4-49-65

Sci-B44
May 65

280,786

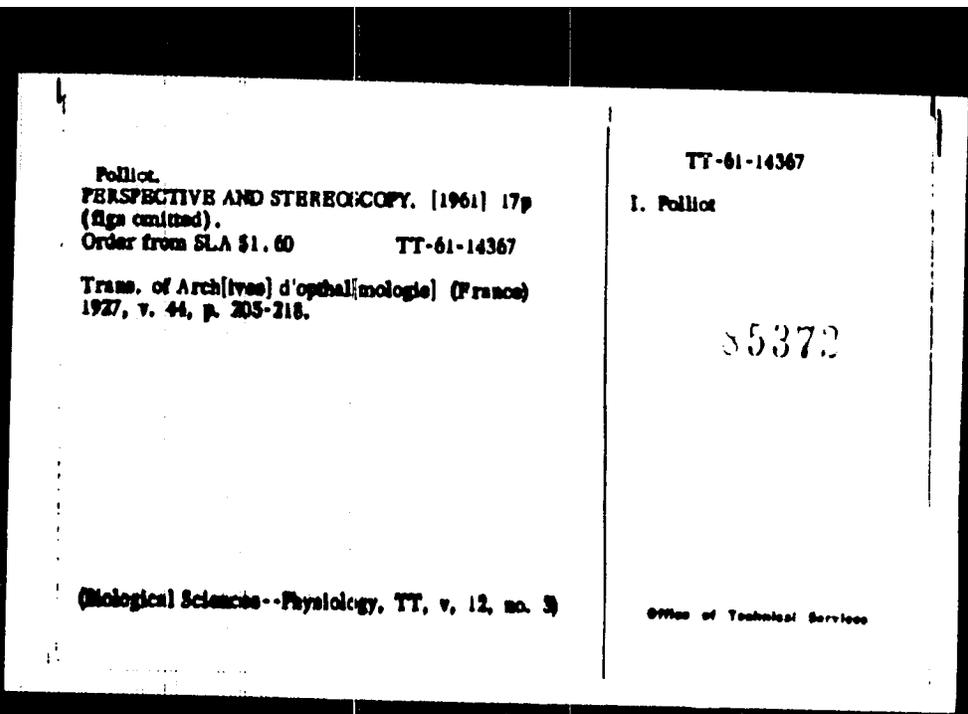
Approach to Magnetic Saturation in Nickel
Between $+135^{\circ}$ and -253° C. Dependence of Crystal
Energy on Temperature, by H. Folloy, 32 pp.

GERMAN, par, Ann Physik, Vol XXXVI, 1939,
pp 625-650.

SLA 57-1372

May 58

63,834



Projection in Binocular Vision: D'Aguillon's
Ideas on the Horopter (1913), by Polliot. 16 pp.
FRENCH, per, Societe Francaise d'Ophthalmologie.
Bulletin et Memoires, Vol 39, 1926, pp 51-60.
SLA TT-61-14365

Polliot

Sci/B&M
Jul 66

303,821

TT-61-14368

I. Polliot, H.

Polliot [H.]
PROJECTION IMAGES IN BINOCULAR VISION (A
SIMPLE, EXACT AND GENERAL METHOD FOR
REPRESENTING THEM) (Les Images de Projection
dans la Vision Binoculaire ou Procédé Simple, Précis
et Général pour les Représentes). [1961] [19p].
Order from SLA \$1.60 TT-61-14368

Trans. of Arch[ives] J'Ophthalmologie] (France) 1921,
v. 38, p. 98-112.

35367

(Biological Sciences--Physiology. TT, v. 12, no. 3)

Office of Technical Services

Polliot (H.)
PROJECTION IMAGES IN BINOCULAR VISION. (A
SIMPLE EXACT AND GENERAL METHOD FOR
THEIR REPRESENTATION)(CONTINUATION) (Les
Images de Projection dans la Vision Binoculaire, un
Procédé Simple, Précis et Général pour les
Représenter). [1961] 18p.
Order from SLA \$1.60

TT-61-14369

Trans. of Archives d'Ophtalmologie (France)
1921, v. 38, p. 547-561.

(Biological Sciences--Physiology, TT, v. 12, no. 3)

TT-61-14369

I. Polliot, H.

85368

Office of Technical Services

Pollot [H. J.]
PROJECTION IMAGES IN BINOCULAR VISION
(CONTINUATION) [Les Images de Projection dans la
Vision Binoculaire]. [1961] 28p (figs omitted).
Order from SLA \$2.60 TT-61-14366

Trans. of Archives d'Ophthalmologie (France)
1922, v. 39, p. 83-107.

(Biological Sciences--Physiology, TT, v. 12, no. 8)

TT-61-14366

I. Pollot, H.

85369

Office of Technical Services

Pollux, H.

THE VARIATIONS OF THE APPARENT DIAMETER
OF OBJECTS IN BINOCULAR VISION (Variations du
Diamètre Apparent des Objets dans la Vision
Binoculaire). [1961] (foreign text included) 2refs.

Order from SLA \$1.60

TT-61-14370

Trans. of Archives d'Ophtalmologie (France) 1926,
v. 43, p. 415-423.

TT-61-14370

I. Pollux, H.

85370

(Biological Sciences--Physiology, TT, v. 12, no. 3)

Office of Technical Services

Review of Russian Papers on Tularemia, by R.
Pollitzer, 47 pp.

RUSSIAN, per, Trudy Gosudarstvenny Nauchno-
Issledovatel'skiy Protivozhumnyy Institut.
Vol VI, 1947; Vol VIII, 1949, Vol X and XI, 1956.

90 70 342

SLA 59-10999

Sci
Dec 59
Vol 2, No 5

103,580

Division of Russian Reports on Physics, No. 1.
20110000, 96 pp.

RESEARCH, part. Study Comradshipology, ...
Establishment Policy, ...
VIB, ...

SIA 10-100

Sci
Doc 59
Vol 2, No 5

103,571

Soviet Biomedical Journals: Selected Abstracts,
Ser. II, by Robert Pollitzer. 106 pp.
RUSSIAN, per, No 4, Mar 1964.
CFSTI TT-64-11920

Robert Pollitzer

Sci/B&M
Jul 66

305,902

Temperatures and Stresses on Hollow Blades for Gas
Turbines, by Erich Pollmann

GERMAN, per, Deutsche Luftfahrtforschung, Forschungs-
bericht, No 1879, 1943.

S.I.A. 'B' Pool

Scientific - Aeronautics
CTS/CHX

14,264

Salmonellae in Processed Meat, by A.M. Pollo
SPANISH, per. Rev. Sanidad e Hig. Publ., Vol. 34,
No. 7,8,9, 1960, pp 488-535.
CSIRO/No. 6602

A M POLLO

Sci *

July 1967

334-720

S-255/62

Space Research in Europe, by David B. Follock.

FRENCH, per, Actualite Spatiale, No 10, Jan 1962,
pp 27-31.

JPRS/DC-6736

Sci - Space Res

2 May 62

114, 821

27

61 16843

Pollosson and Arnulf, G.
POST-TRAUMATIC PHYSIOPATHIC SYNDROME OF
THE SHOULDER. CURE BY STELLATE BLOCK.
23 Feb 58, 1p.
Available on loan from SLA 61-16843

J. Pollosson
H. Arnulf, G.

Condensed trans. of Lyon Chirurgical (France) 1936,
v. 33 [no. 3] p. 357-359.

DESCRIPTORS: *Shoulder, Pathology. *Stellate
ganglia. *Proximal, Bone fracture.

Office of Technical Services

(Unannounced)

The Elastic Properties of Reinforced Cylindrical Tubes
Subjected to Uniform External Pressure, by A. A.
Polluz, 49 pp.

SPANISH, par, Ingenieria Naval, No 245, Nov 1955,
pp 753-784. CIA 9040641

ACSIL Tr No 931

Sci - Engineering
Jul 59

92,065

Development of Filtragraphical Method for the
Study of Pre-Combustion Processes in Internal
Combustion Engines, by V. Ya. Shvets, S. Pallyak.
KINEMAT, ser. Izv. Vsesoyuznaya Nauchnoissledovaniya
in Aviatransportnoy Tekhn., Vol. 2, 1963,
No 58-59.
MLA 77-45-1392

S. Pallyak

Sci.-Tech
Jul 66

305,554

Experience With Melting Plate Glass at High
Temperatures, by V. V. Pollyak, V. D. Soskova,
6 pp.

RUSSIAN, per, Steklo i Keramika, Vol XIX,
No 2, 1962, pp 5-10.

CB

Sci
May 64

260,216

**Specific Yield of Glass as a Production Index for
Tank Furnaces, by N. K. Vilins, V. V. Pollyok,
et al., 5 pp.**

**RUSSIAN, per, Stanki i Harusha, Vol. XVII,
No 3, 1966, pp 9-13.**

CS

Sci

Dep 62

210,324

Optimum Temperature Schedule for the Melting Zone
in Glass Tank Furnaces, by K. K. Vilnis, V. V. Pollyak,
M. G. Stepanenko, 5 pp.

RUSSIAN, per, Steklo i Keramika, Vol XV, No 4,
1960, pp 1-5.

CB

X Sci
Oct 60

130,513

An Instrument for Glass Sampling in Depth, by
K. K. Vilnis, V. V. Pollyak, et al, 3 pp.

RUSSIAN, per, Stoklo i Keramika, Vol XVI, No 6,
1959, pp 32-34.

CB

Sci
Sep 62

210,423

Development of the Science of Glass During
40 Years, by V. V. Pollyak, 9 pp.

RUSSIAN, per, Steklo i Keramika, Vol XIV, No 11,
1957, pp 28-.

CB

Sci
Aug 60

124,629

Optimum Melting Schedule for Glass from
Batch Containing Sodium Sulfate, by M. V. Poliyak,
3 pp-

RUSSIAN, per, Steklo i Keramika, Vol XV, No 6,
1958, pp 1-3.

CL

Sci

Oct 60

100 10/10

Melting Accelerators -- Powerful Means ~~of~~ for
Increasing the Output of Glass Tanks, by
M. P. Orlova, V. V. Pollyak, I. D. Tykachinskiy,
5 pp.

RUSSIAN, per, Steklo i Keramika, Vol XIV, No 9,
1957, pp 1-4.

CB

Sci
Aug 60

124,608

Extrapolation (Prediction) of a Function with a
Limited Spectrum Its Discrete Values, by Yu. G.
Pollyak, *pp.*

RUSSIAN, *par*, Radiotekhnika, Vol XVII, No 11,
1962

AIEE

Sci

May 63

348, 187

(NY-6436)

Current Methods of Specific Diagnosis and Therapy
of Allergic Diseases, by A. A. Pol'ner, 14 pp.

RUSSIAN, per, Sovet Med, No 3, 1961, pp 71-79.

JPRS 9489

Sci - Med

Jul 61

157,102

The Excretion of Dysentery Antigens by the Kidneys in
Dogs with Unchanged and Changed Immunological Reactivity,
by A. A. Fol'var, 5 pp.

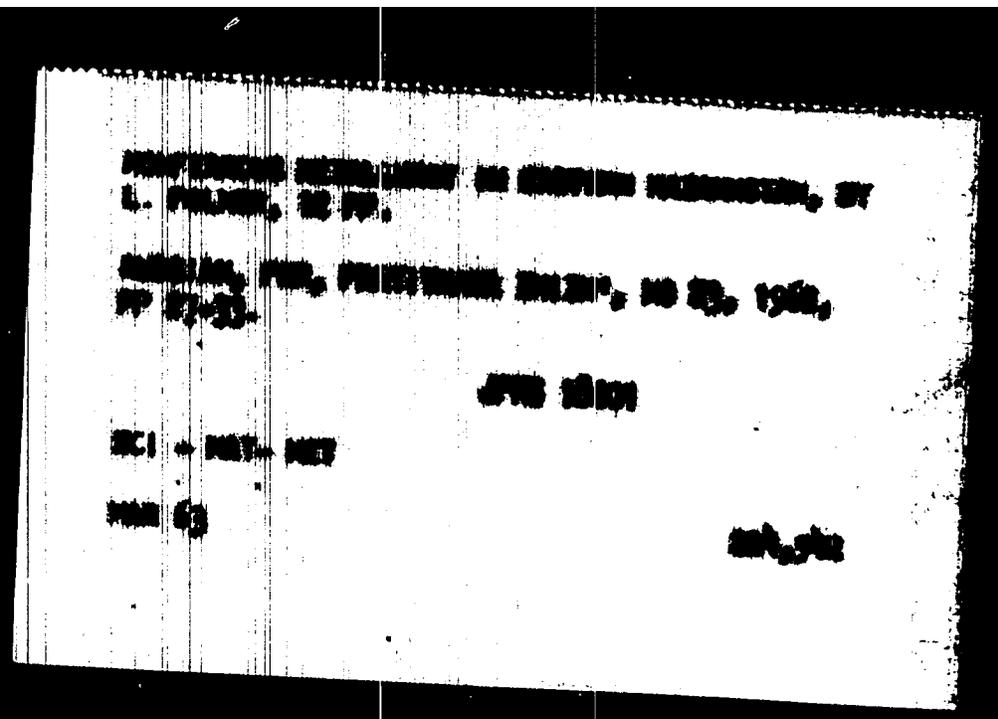
RUSSIAN, per, Byul Eksp. Biol i Med, Vol XLV,
No 3, 1958, pp 85-90

Consultants Bureau

Sci - Med

Nov 58

76,949



Measurement of Friction Force in Piston Group
of Engine, by K. A. Polnitskiy, 3 pp.

RUSSIAN, per, Inzeritel Tekh, No 1, 1958,
pp 27-29.

Instru Soc of Amer

Sci

Apr 60

113,060

Discussion on the Problems of School Reform in
People's Poland, by Wladyslaw Ozga, Roman Polny,
7 pp.

RUSSIAN, per, Soviet Pedagog, No 1, 1959, pp 96-109.

Internatl Arts and Sci Press
Vol I, No 5

USSR

Soc

Jun 59

89,619

RESEARCH UNIT PLANT SPANNING EXPONENTIAL PRODUCTION
OF POLYMER PLASTIC, BY G. F. POLAKI, 5 PP.

ORIGINAL FOR, VESTNIK ELEKTRONIKOBUENSTI,
NO 5, 1962 P 66.

JUN 1970

DATE
SIGN
JUL 63

235,003

Sea Recorders, by V. V. Arkhipov, P. M. Palochin,
5 pp.

RUSSTAE, per, Geol Nefti i Gaza, No 1, 1960,
pp 25-.

Taylor & Francis

Sci

Nov 60

134, 655